

AMENDMENTS TO THE CLAIMS

Claims 1 - 42 (cancelled).

43. (New) A radiator arrangement for a vehicle comprising:

a support;

a condenser supported on said support;

first, second, third, and fourth radiators supported on said support, said support, said condenser, and said first, second, third, and fourth radiators cooperating with one another to define a chamber; and

a fan supported on said support externally of said chamber and adapted to cause air movement through all of said condenser and said radiators.

44. (New) The radiator arrangement defined in Claim 43 wherein one of said first, second, third, and fourth radiators is pivotably supported on said support.

45. (New) The radiator arrangement defined in Claim 44 wherein said chamber is completely defined by said support, said condenser, and said first, second, third, and fourth radiators.

46. (New) A radiator arrangement for a vehicle comprising:

a support;

a condenser supported on said support;

first, second, and third radiators supported on said support;

an air permeable plate supported on said support and having a resistance to the passage of air therethrough that corresponds to a resistance to the passage of air through a fourth radiator adapted to be supported on said support, said support, said condenser, said first, second, and third radiators, and said air permeable plate cooperating with one another to define a chamber; and

a fan supported on said support externally of said chamber and adapted to cause air movement through all of said condenser, said radiators, and said air permeable plate.

47. (New) The radiator arrangement defined in Claim 46 wherein one of said first, second, and third radiators is pivotably supported on said support.

48. (New) The radiator arrangement defined in Claim 47 wherein said chamber is completely defined by said support, said condenser, said first, second, and third radiators, and said air permeable plate.

49. (New) A method of assembling a radiator arrangement for a vehicle comprising the steps of:

(a) providing a support, a condenser, first, second, and third radiators, an air permeable plate having a resistance to the passage of air therethrough that corresponds to a resistance to the passage of air through a fourth radiator, and a fan;

(b) supporting the support, the condenser, the first, second, and third radiators, and the air permeable plate on the support to define a chamber; and

(c) supporting the fan on the support externally of the chamber to cause air movement through all of the condenser, the radiators, and the air permeable plate.

50. (New) The method defined in Claim 49 wherein said step (b) is performed by pivotably supporting one of said first, second, and third radiators on the support.

51. (New) The method defined in Claim 47 wherein said step (b) is performed by supporting the support, the condenser, the first, second, and third radiators, and the air permeable plate on the support to completely define the chamber.